

ABSTRACT

The conventional correction method had a problem that when the color correction or color matching was made between
5 two images, it was difficult to match the color of two images.

An image processing method of the present invention comprises a detection step of detecting a correspondence between one color of a first plurality of colors in a first image and one color of a second plurality of colors in a second
10 image, and a correction step of correcting the first plurality of colors or the second plurality of colors in accordance with the correspondence.